Site Name:		Operational Period:			U.S. EPA Region 6			
Task Order 62 CES Environmental		Date: 5-5-2015			DAILY WORK ORDER			
Branch: Federal		Division/ Group: Response		Emergency and Rapid Response Service				
WORK AUTHORIZED:								
Continue to pump water on s	ite as neo	cessary,	depending o	on rainfall.				
Continue development of pro	files and	disposal	of sludge, li	quids, and solids.				
Continue removal of water, or	I, sludge	, and was	ste, from the	ASTs, Frac Tanks, T	otes, a	and Drums.		ATTENDED TO STATE OF
Site Cerclis:# TXD 008950461		On-Scene Coordinator:			ERRS Response Manager			
Contract Number: EP - S6 - 07 -02		Gary Moore, USEPA			LeRoy Cassidey, CB&I Federal			
Task Order: 062		Date: 5.5.		Time:1700	Date: 5.5.201		Time: 1700	
PERSONNEL ON-SITE: QTY		Used	Unused	EQUIPMENT ON-		QTY	USED	Unused
Response Manager	1	1		Pick -up Truck		2	2	
Foreman	1	1		Generator		2	2	
Equipment Operator	0	0		Trash Pumps		0	0	
Truck Driver	1	1		Utility T	Utility Trailer		0	
Laborer	1	1		Frac Tank w Liner		1	1	
Health and Safety Manager 0		0		4,000 PSI Pressure Washer		1	1	
PERSONNEL OFF-SITE				Open Top Roll Off		5	5	
Subcontract Manager	1	1		Vacuum Truck Air Mover		1	1	
Transport and Disposal Coord	1	1		Carbon Vapor Unit		1	1	
Field Cost Accountant	1	1		Skid Steer		0	0	
				Vacuum/OT B	Boxes	14	14	
				9,000 lb Overhead Lift		1	1	
				Storage T	railer	1	1	
				Myers (Bean) Pump Air Compressor		1	1	
			Jatur			1	1	- Les
			-				1	
WORK ACCOMPLISHED / A	MENDM	ENTS (pi	roblem areas, g	general comments, summai	ry)(Inpu	t for day's 1, 90	00-5Pon5):	
The RM continued processing	of oper	ational-H	/Safety nane	erwork procurements	and in	nvoices Pro	cessed sh	inment to
US Ecology. Completed purc								pot to
The crew loaded the Triad Trace pad. Removed neutral lite totes.								
osc	Date: Time:			PM Date: 5.6.2015 Time:1100				
				01	(5		
Next OPERATIONAL PERIO	D (admini	atrativa tas	tical / status a	hannan anasial instruction	- 11001	(Innut for next F	14/0):	

Continue sump cleaning and pressure washing of empty drums and totes. Removed debris from trenches in the warehouse.

Continue to sample, profile, and schedule waste for final transportation and disposal. Continue to process invoices, set up procurements and track costs.